

(FILE 'HOME' ENTERED AT 21:39:44 ON 01 DEC 2009)

FILE 'BIOSIS' ENTERED AT 21:40:19 ON 01 DEC 2009

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L1      13886 S (LAMBDA OR ATT?) (S) SITES
L2      5397 S (LAMBDA OR ATT?) (3N) SITES
L3      48 S (LAMBDA OR ATT?) (3N) SITES (S) (INSERTED OR INTEGRATED)
L4      0 S L3 AND FUSION (N) PROTEIN
L5      0 S L3 AND ACTIVATION (N) DOAMIN
L6      0 S L3 AND ACTIVATION (N) DOMAIN
L7      0 S L3 AND ACTIVATION (N) DOMAIN
L8      0 S L3 AND TWO (N) HYBRID
L9      0 S L3 AND ONE (N) HYBRID
L10     1 S L3 AND TRANSCRIPTION (N) FACTOR
L11     40 S L2 AND TRANSCRIPTION (N) FACTOR
L12     1 S L2 AND ONE (N) HYBRID
L13     81 S LAMBDA (N) RECOMBINATION
L14     0 S L13 AND ONE (N) HYBRID
L15     0 S L13 AND TRANSCRIPTION (N) FACTOR
L16     0 S L13 AND TRANSCRIPTION (N) FACTOR
L17     1 S L 16 AND FUSION (N) PROTEIN
L18     1 S L11 AND FUSION (N) PROTEIN
L19     20 S (LAMBDA OR ATTB OR ATTP OR ATTL OR ATTR) (3N) SITES (S) (INSE
L20     401 S (LAMBDA OR ATTB OR ATTP OR ATTL OR ATTR) (3N) SITES
L21     0 S L19 AND (TRANSCRIPTION (N) FACTOR OR ACTIVATION (N) DOMAIN OR
L22     1 S L20 AND (TRANSCRIPTION (N) FACTOR OR ACTIVATION (N) DOMAIN OR
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